·				nber (Optional)			Sheet Pag	ge l of
n PTO-1449	TION I	DISCLOSURE CAT	uplication Number /916140					
]	IN AN A	APPLICATION	Applicant Epstein et a	1			·	
(U	se severa	al sheets if necessary)	Filing Date			Art Unit		
		JUN 2		PATENT DOCUMEN	1632			
EXAMINER	T	E		ATENT DOCUMEN.	18	<u> </u>	FILING D	ATE
INITIAL	DOC	CUMENT NUMBER 7	ADENTATE	NAME	CLASS	SUBCLASS	IF APPROPRIATE	
	AA	5798209	25-Aug-1998	Chan	435	6	26-May-1	995
	AB	5837538	17-Nov-1998	Scott	435	325	06-Oct-19	995
			FOREIG	N PATENT DOCUM	ENTS			
	DOCUMENT NUMBER		DATE	COUNTRY	CLASS	SUBCLASS	Translati YES	ion NO
	AC	WO9611260	18-Apr-1996	PCT	C12N	5/00		
		OT	HER DOCUMEN	TS	(Including Autho	or, Title, Date, Per	tinent Pages Etc	c.)
:			lar Biology of the Cell,	G-10 (1994).				
MSS	AD✓							
0 -		Chavrier et al., "The complexity of the Rab and Rho GTP-binding protein subfamilies revealed by a PCR cloning approach", Gene 112: 261-264						
KG	AE J	(1992).						
0.5		Ma et al., "Molecular Cloning and Characterization of rKlk10, a cDNA Encoding T-Kininogenase from Rat Submandibular Gland and Kidney",						
L)	AF 🗸	Biochemistry 31: 109	22-10928.					
		Thummel et al., "Vec	tors for Drosophila P-el	ement-mediated transformation	and tissue culture transfec	tion", Gene 74: 44	5-446 (1988).	
LS.	AG ✔	RECEIVED						
		JUN 2 6 2001						
		TECH CENTER 1600/2900						
						IEON O	IAI FIT 1000	<i>3)</i>
							<u></u>	
EXAMINER			\	DATE	CONSIDERED			
EXAMINEK	10	Mala		DATE	Welo,			
				tion is in conformance with N		through citation	n if not in	
contormance	and not	considered. Include	copy of this form wil	th next communication to the	applicant.			

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERERCE

8559441.1